

Prior ART

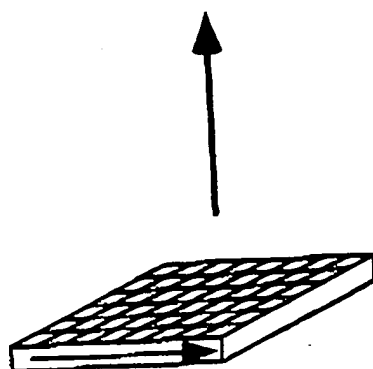


FIG. 2

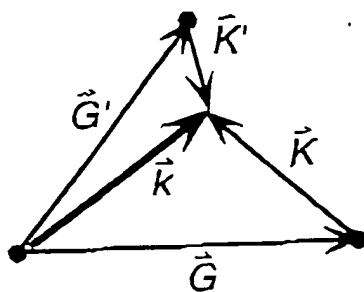


FIG 3

001101 50400460

A schematic diagram of a circular particle 12 inside a square container 11. The particle has a radius r . The container is filled with diagonal hatching. The particle is filled with a stippled pattern.

FIG. 4A

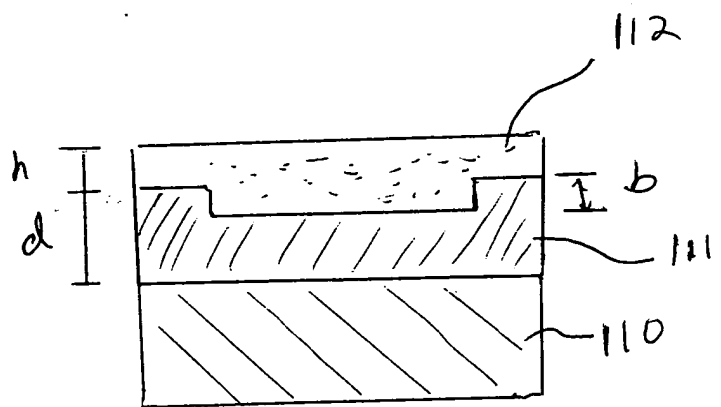


fig 4B

Thickness b (nm)	Absorption coefficient α (cm^{-1})	Ratio P/P_{tot}
0	0	0.35
10	~2	~0.38
25	~10	~0.42
50	~32	~0.48
75	~68	~0.55
85	~90	~0.58
100	~115	~0.61

Fig. 5

007770-60408460

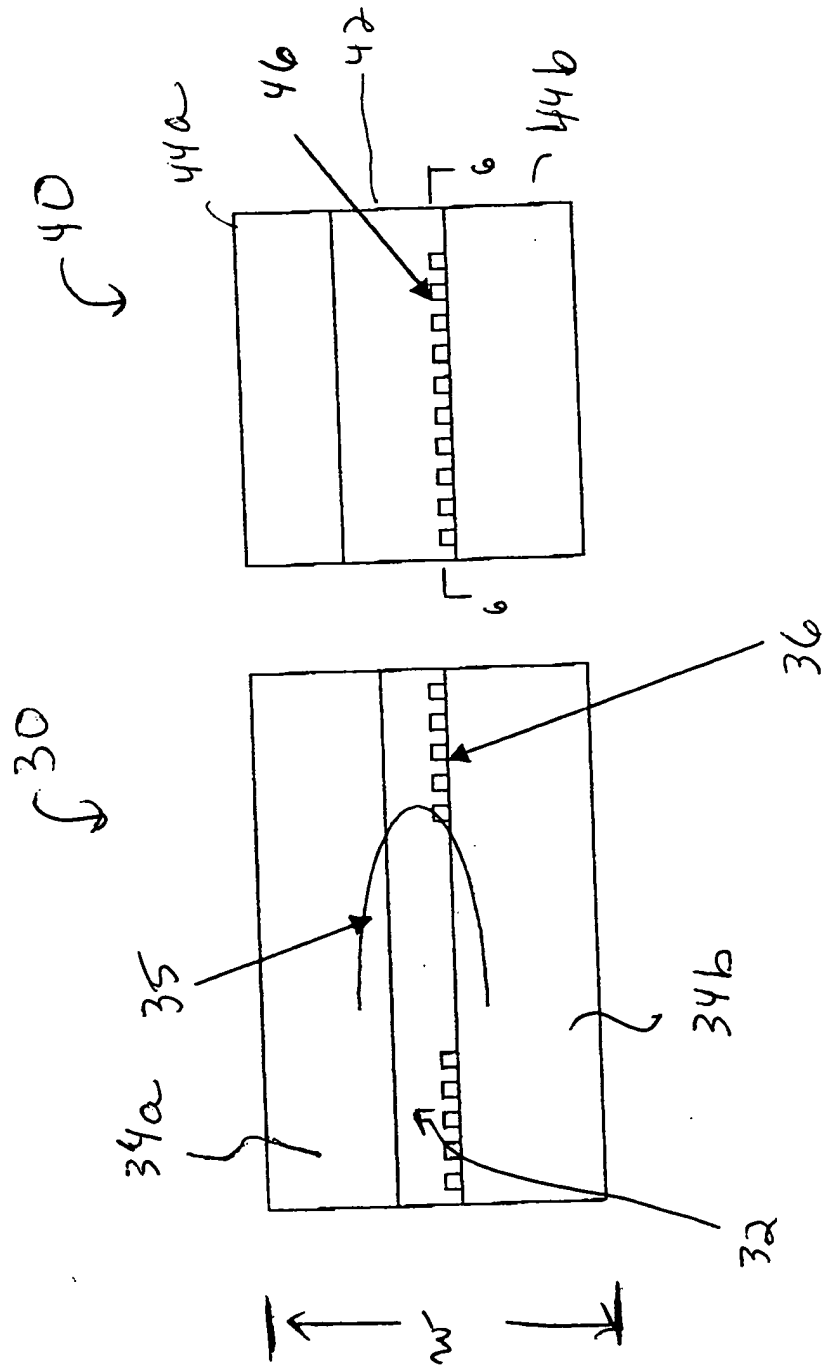


FIG. 6A

0940009-01400

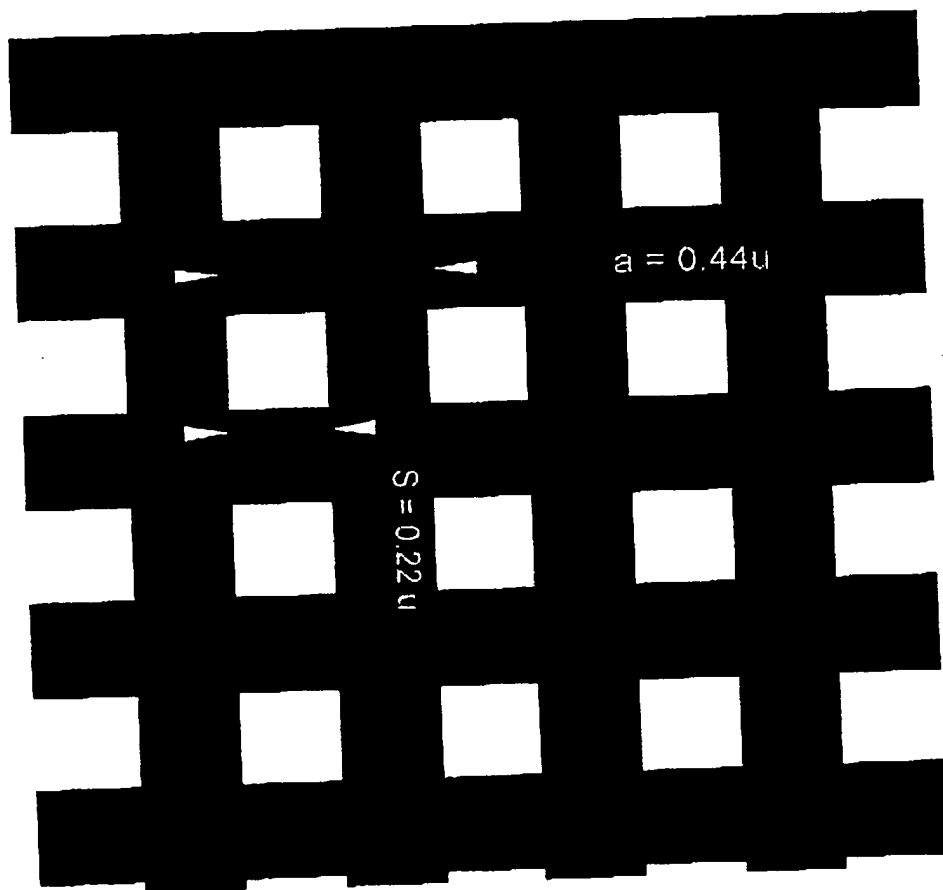


Fig- 6B

00TTPD-60409450

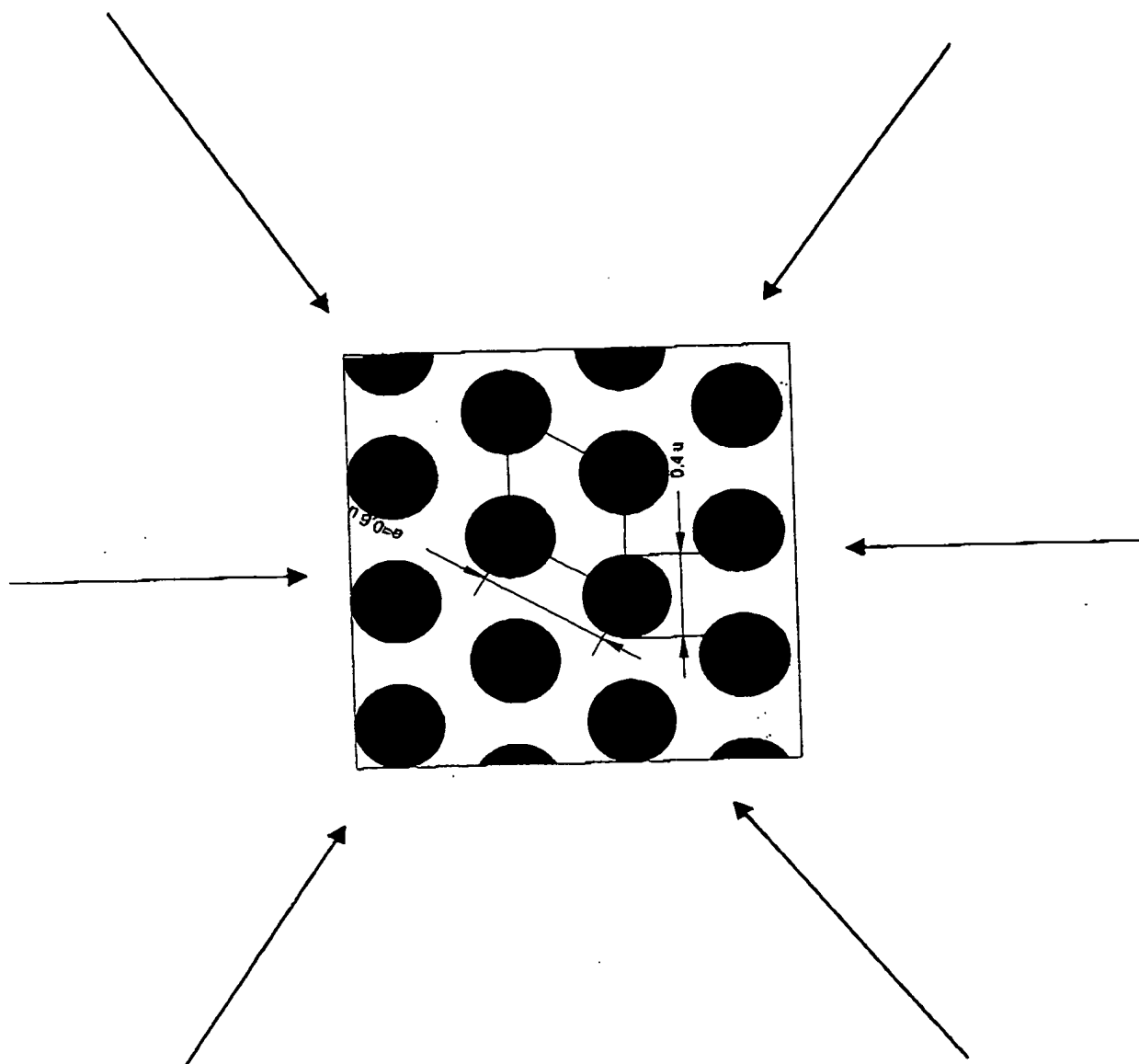
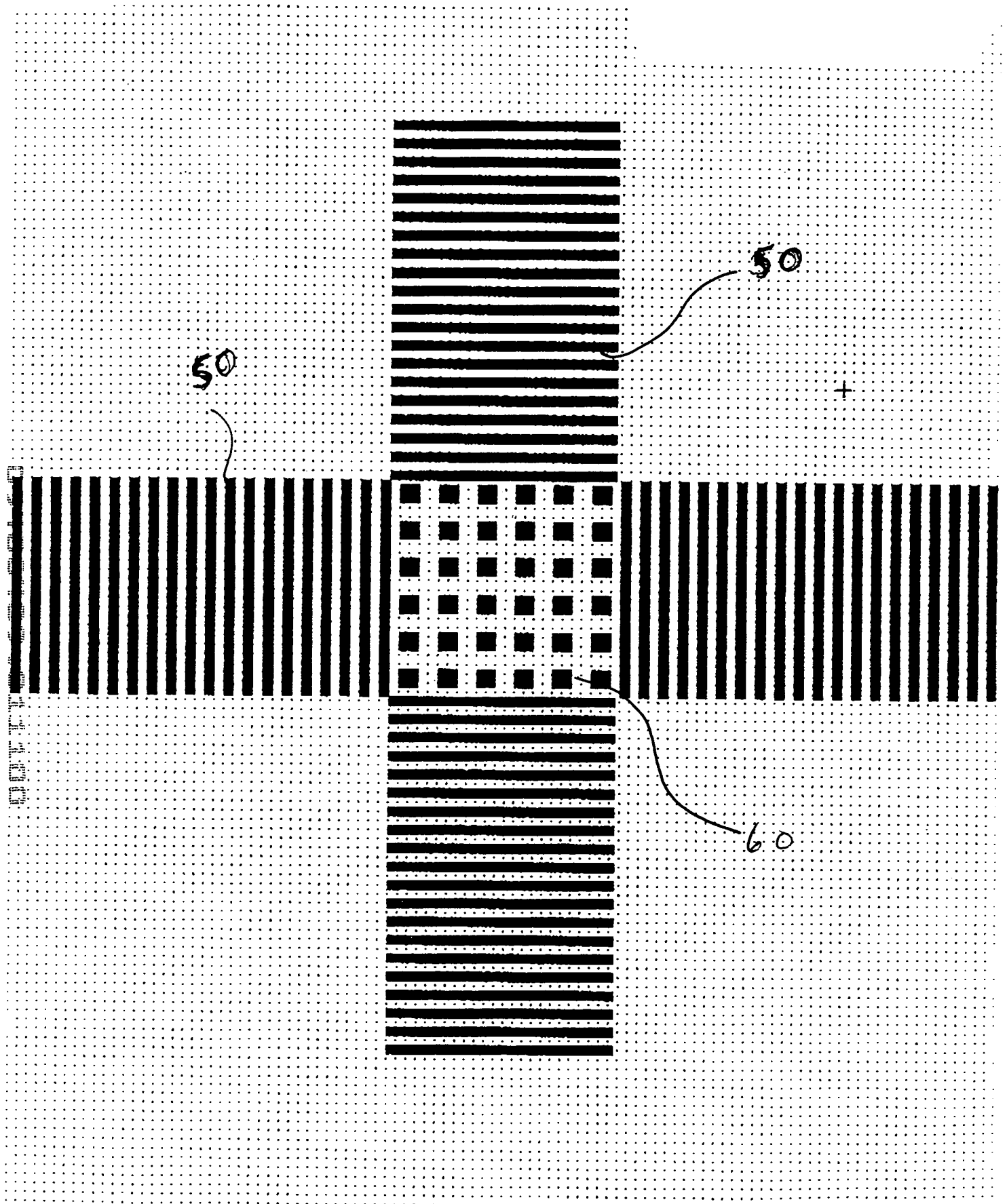


Fig. 7

Fig. 8A



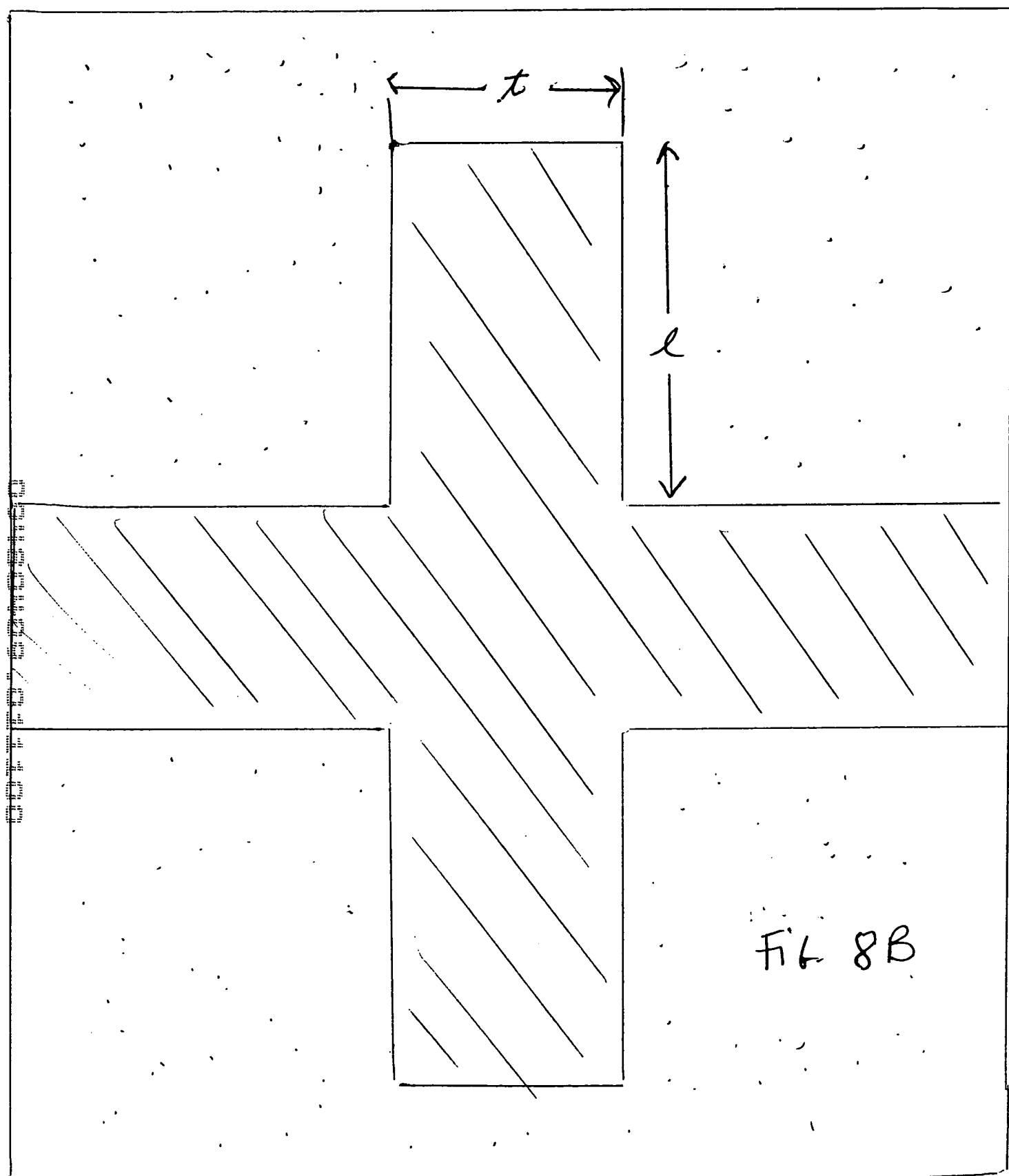


FIG 8B

05460409-011400

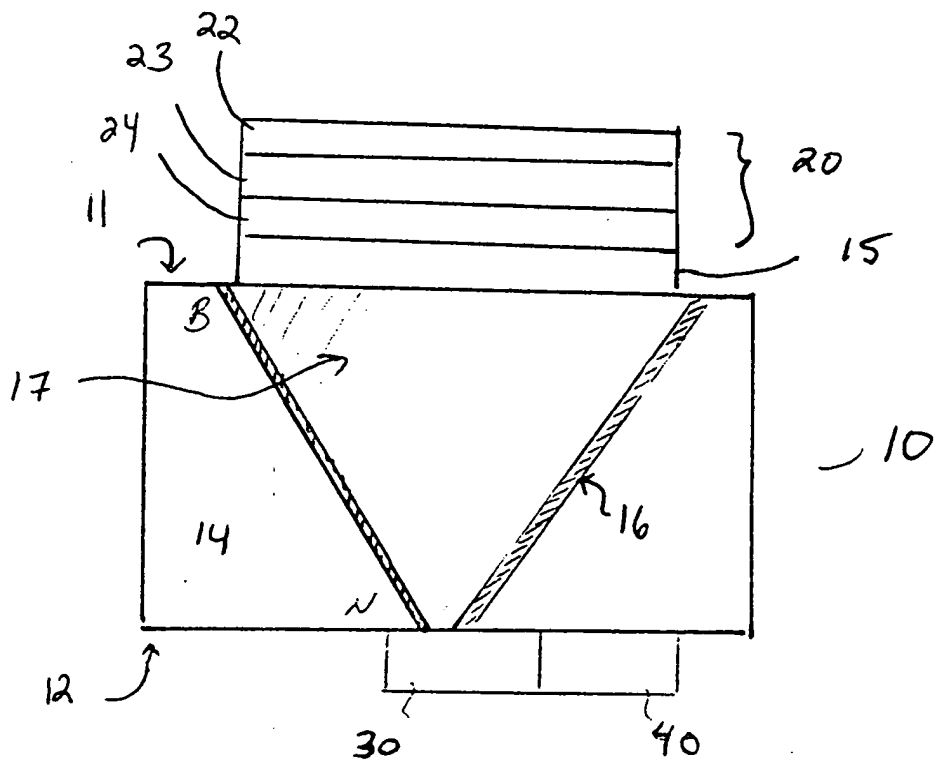


Fig. 9